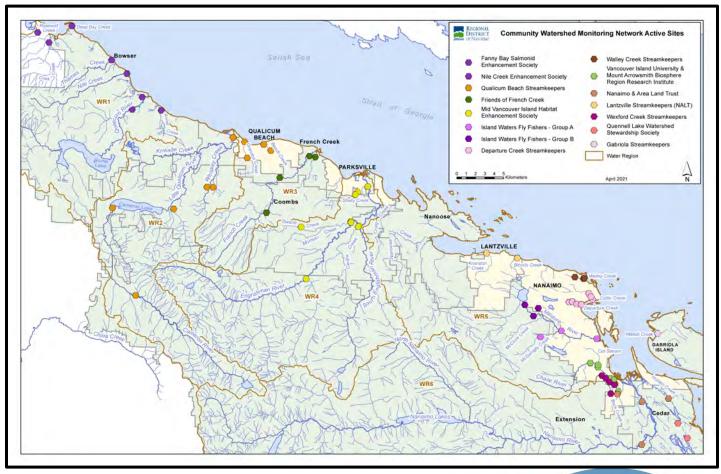
Community Watershed Monitoring Network 2021 Results by Water Region



Included in Water Region (WR) 4 package:

- 1. CWMN WR4 sample sites
- 2. How to interpret a box plot
- 3. Box Plot Comparison 2021 data to previous years: displayed by parameter (Temperature, Dissolved Oxygen, Turbidity, Conductivity) & sample period (summer, fall)
- 4. MVIHES CWMN map of sample sites



WR4 CWMN Sample Sites:

The table below shows the sites monitored by each of the streamkeeper organizations, as well as the number of years and which years a site was sampled. The number of years is important to keep in mind when interpreting the box plots as the plot for each site may contain a slightly different temporal range.

Group	EMS ID	Geographic Description	Years Sampled	Years Monitored
MVIHES	E299852	Centre Creek, just upstream of the confluence with S Englishman	8	2014 – present
MVIHES	E248836	South Englishman River u/s from Englishman River	11	2011 – present
MVIHES	E282969	Upper Englishman River u/s Centre Fork Creek	11	2011 – present
MVIHES	E248834	Englishman River u/s from Morison Creek	11	2011 – present
MVIHES	E308186	Swayne Creek d/s of Errington Road	8	2014 – present
MVIHES	E248835	Morison Creek u/s from Englishman River	11	2011 – present
MVIHES	E287131	Shelly Creek @ Hamilton Road	8	2014 – present
MVIHES	E290452	Shelly Creek at end of Blower Road	7.5	2014 – present*
MVIHES	0121580	Englishman River at Highway 19A	11	2011 – present

^{*}Fall 2015 was not monitored to complete restoration work.



How to Interpret a Box Plot:

